

Universal Connector Tubing

Abstract of Disclosure

The invention relates generally to a universal connector which is useful with a variety of differently configured and shaped fittings as well as for applications when the fittings are identical. The connections provided at either end of the tube may be formed by either compression molding or injection overmolding whereas the connections which are provided internal of either end connection, are positioned on the tube by injection overmolding.

Figures

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